

QUESTIONS & ANSWERS

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Symantec

ST0-135

Symantec Network Access Control 12.1(R) Technical Assessment

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Answer: D

QUESTION: 209

You trigger on "Services" in a firewall rule. Which layer of the OSI model does this trigger analyze?

- A. physical
- B. network
- C. transport
- D. presentation

Answer: C

QUESTION: 210

What is the primary purpose for implementing a client firewall?

- A. to detect threats
- B. to authenticate sites
- C. to restrict URLs
- D. to block connections

Answer: D

QUESTION: 211

What is a function of the Symantec Network Access Control firewall?

- A. protects against viruses in packet flows
- B. restricts network-level drivers from executing
- C. enforces RFC compliance of network protocols
- D. blocks the execution of client applications

Answer: B

QUESTION: 212

Which Symantec Network Access Control feature do you primarily use to prevent hackers from gaining backdoor access to client computers?

- A. Host Integrity
- B. Firewall
- C. Proactive Threat Protection
- D. Antispyware

Answer: B

QUESTION: 213

Which two types of firewall settings are found in Symantec Network Access Control? (Choose two.)

- A. stealth
- B. address transforms
- C. protocol abnormality detection
- D. smart traffic filters
- E. VPN tunneling

Answer: A, D

QUESTION: 214

Which three items can be used when creating Symantec Network Access Control firewall rules? (Choose three.)

- A. User ID
- B. Subnet Mask
- C. Network Adapter
- D. Network Service
- E. Application

Answer: C, D, E

QUESTION: 215

Which three steps must be taken in order to create a firewall policy that functions properly? (Choose three.)

- A. establish rules for the policy
- B. enable the policy

- C. enable system lockdown
- D. apply the policy to a group
- E. force the computer to restart

Answer: A, B, D

QUESTION: 216

Lifeline Supply Company acquired a small company with two hundred employees. Multiple firewall rules, based on collections of client addresses, are required to allow the new organization access to company resources. What should be created to minimize the amount of time needed to create rules?

- A. a new Centralized Exception
- B. a new Host Group
- C. a new Network Service
- D. a new Management Server List

Answer: B

QUESTION: 217

In a firewall rule, what is the only trigger type that uses a fingerprint?

- A. Service
- B. Application
- C. Host
- D. Blank Rule

Answer: B

QUESTION: 218

When creating a firewall rule, which two logging options are allowed? (Choose two.)

- A. Security logs
- B. Traffic logs
- C. System logs
- D. Packet logs
- E. Audit logs

Answer: B, D

QUESTION: 219

You need to create a firewall rule that allows all communications during the week, but blocks all communications on the weekend. Which approach accomplishes this?

- A. create two rules: an allow rule for every day above a block rule for weekends
- B. create two rules: a block rule for Saturday and Sunday above an allow rule for every day
- C. create two rules: an allow rule for 12am to 12pm every day above a block rule for weekdays
- D. create two rules: an allow rule for every day above a block time for 12 am to 12 am weekends

Answer: B

QUESTION: 220

Lifeline Supply Company mandates that all employees use VPN connections from one vendor. Previously there were several different vendor VPNs used throughout the company. Which firewall trigger can be used to allow access only for the approved vendor VPN?

- A. Service
- B. Host
- C. Adapter
- D. Application

Answer: C

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